

ABSTRACT OF THE DISCLOSURE

5 A method, known as bud, automatically generates hyperlinks and new hyperlinked pages to form a tree of linked pages from a single parent page. User-selected text is cut from the parent page and inserted into a newly-created child context (e.g., file). The cut text is replaced in the parent page by an expandable hyperlink to the child page, and a back-link to the parent page is inserted into the child page. The file of the new page is preferably named by a function of the timestamp of its creation. Also provided is a method, `view4edit`, by which a file is presented to a user for viewing and editing in response to the user's selection of a hyperlink to the file. The user views the file in a buffer named by linked text associated with the selected hyperlink. When the methods are combined, a user can view a newly created context without knowing its filename, which was generated during budding.